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(Not for submission under 37 CFR 1.99)

Application Number	10531894
Filing Date	2006-04-11
First Named Inventor	David HAIGH
Art Unit	1628
Examiner Name	Cheng, Karen
Attorney Docket Number	PG4800USw

U.S. PATENTS

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/KC/	2	9937204	WO	A1	1999-07-29	RHONE-POULENC RORER PHARMACEUTICALS, INC		<input type="checkbox"/>
/KC/	3	2002/44168	WO	A2	2002-06-06	SCIOS INC.		<input type="checkbox"/>

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Application Number	10531884
Filing Date	2006-04-11
First Named Inventor	David HAIGH
Art Unit	1628
Examiner Name	Cheng, Karen
Attorney Docket Number	PG4890USw

/KC/	4	96/33170	WO	A1	1995-10-24	CIBA-GEIGY AG	<input type="checkbox"/>
/KC/	5	2004037818	WO	A1	2004-05-06	Glaxo Group Limited	<input type="checkbox"/>
/KC/	8	03037893	WO		2003-05-08		<input type="checkbox"/>
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/KC/	1	SATO ET AL; Heterocycles; 1994; 37/1; 245-248;	<input type="checkbox"/>
/KC/	2	P. DE CAPRARIIS, G DE MARTINO, E. ABIGNENTE, P AVARA, L MAYO; Pyrrolo[1,4]benzodiazepines. IV Synthesis of E- and Z-5,11-Dioxo-11a-ethoxycarbonyl-2-ethylidene-1,2,3,10,11,11a-hexahydro-5H-pyrrolo[2,1-c][1,4]benzodiazepine; J. Heterocyclic Chem.; Jan 89; 26; 1023-1027;	<input type="checkbox"/>
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/KC/	4	IKEDA M., ET AL.; Synthesis of tricyclic nitrogen-containing heterocycles by palladium-catalyzed cyclization of 2-alkenyl-N-(o-iodobenzoyl)- and 2-alkenyl-N-(o-iodophenylacetyl)-pyrrolidines; Heterocycles; 1996; 42; pgs. 155-158;	<input type="checkbox"/>
/KC/	5	CONFALONE P.N., ET AL.; Design and synthesis of potential DNA cross-linking reagents based on the anthracycline class of minor groove binding compounds; J. Org. Chem.; 1988; 53; pgs. 482-487;	<input type="checkbox"/>

/Karen Cheng/

07/17/2007

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/KCI/	8	ALIG L., ET AL.; Low molecular weight, non-peptide fibrinogen receptor antagonists; J. Med. Chem.; 1992; 35; pgs. 4393-4407;	<input type="checkbox"/>
/KCI/	7	PADWA A., ET AL.; Transmutations of 1,3-dipoles: The conversion of α -diazo ketones into azomethine ylides via carbonyl ylides; J. Am. Chem. Soc.; 1992; 114; pgs. 593-597;	<input type="checkbox"/>
/KCI/	8	CULBERTSON T.P., ET AL.; Quinone antibacterial agents substituted at the 7-position with spiroamines. Synthesis and structure-activity relationships; J. Med. Chem.; 1990; 33; pgs. 2270-2275;	<input type="checkbox"/>
/KCI/	9	CROOKS, P.A., ET AL.; Synthesis of 5-hydroxy- and 5,5-dihydroxy-derivatives of spiro[indane-2,2'-pyrrolidine], rigid analogues of tyramine and dopamine respectively; Journal of the Chemical Society, Perkins Transactions 1; 1979; 11; pgs. 2719-2728;	<input type="checkbox"/>
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/KCI/	11	IKEDA ET AL; Journal of the Chemical Society, Perkin Transactions 1: Organic and Bio-Organic Chemistry; 1997; 22; 3339-3344;	<input type="checkbox"/>
/KCI/	12	SATO ET AL; Journal of the Chemical Society, Perkin Transactions 1; 1995; 14; 1801-1805;	<input type="checkbox"/>

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